L Number	Hits	Search Text	DB	Time stamp
1	221440	gene or genetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:42
2	271840	expression	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:42
3	489392	profile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:42
4	1751	cluster$7 near3 analysis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:43
5	62808	(gene or genetic) near5 expression	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:43
6	4046	expression near5 profile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:43
7	111	(cluster$7 near3 analysis) same ((gene or genetic) near5 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:43
8	35	(cluster$7 near3 analysis) same (expression near5 profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:45
9	2917823	reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:45
11	21	((cluster$7 near3 analysis) same ((gene or genetic) near5 expression)) same reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:45
10	6	((cluster$7 near3 analysis) same (expression near5 profile)) same reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:48
12	15	((cluster$7 near3 analysis same (gene or genetic) near5 expression) same reference) not ((cluster$7 near3 analysis same expression near5 profile)) same reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:52
13	261	repeat near3 cluster$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:53
14	174	repeating near3 cluster$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:53

15	3	(gene or genetic) near5 expression same (repeat near3 cluster$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:54
16	1	(gene or genetic) near5 expression same (repeating near3 cluster$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:56
17	0	(repeating near3 cluster$) same (expression near5 profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:56
18	29	((cluster$7 near3 analysis) same (expression near5 profile)) not (((cluster$7 near3 analysis) same (expression near5 profile)) same reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:56
19	35	((cluster$7 near3 analysis) same (expression near5 profile)) not (((((cluster$7 near3 analysis) same ((gene or genetic) near5 expression)) same reference) not (((cluster$7 near3 analysis) same (expression near5 profile)) same reference))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:56
20	29	(((cluster$7 near3 analysis) same (expression near5 profile)) not (((cluster$7 near3 analysis) same (expression near5 profile)) same reference)) not (((((cluster$7 near3 analysis) same ((gene or genetic) near5 expression)) same reference) not (((cluster$7 near3 analysis) same (expression near5 profile)) same reference))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 08:56

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 FILE 'BIOSIS, COMPUSCIENCE, BIOTECHNO, BIOTECHDS' ENTERED AT 09:05:11 ON
      09 MAY 2003
 L1       3406678 S GENE?
 L2       1157142 S EXPRESSION
 L3        213731 S PROFILE
 L4        101949 S CLUSTER
 L5         14715 S L4 (3A) ANALYSIS
 L6        162845 S REFERENCE
 L7        487676 S L1 (5A) L2
 L8          9041 S L2 (5A) L3
 L9           249 S L5 (30A) L7
 L10            3 S L9 (30A) L6
 L11            3 DUP REM L10 (0 DUPLICATES REMOVED)
 L12           79 S L5 (30A) L8
 L13           77 S L12 NOT L10
 L14           14 S L13 NOT PY>2000
 L15            8 DUP REM L14 (6 DUPLICATES REMOVED)
 L16          841 S REPEAT? (3A) CLUSTER?
 L17           17 S L7 (30A) L16
 L18           17 S L17 NOT L10
 L19           11 DUP REM L17 (6 DUPLICATES REMOVED)
 L20            0 S L8 (30A) L16
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